

### AMENDMENTS TO THE SPECIFICATION

**Please replace paragraph [0034] with the following amended paragraph:**

The preferred embodiments are directed to consecutively wound or stacked battery cells and battery systems. The battery cells of the various embodiments described herein were developed in the context of lithium metal coated anodes and cathodes with solid polymer electrolyte. The solid polymer electrolyte is described in detail in copending application Serial No. 09/388,741 (~~Attorney Docket No. 1860-00100~~) titled, "Solid Polymer Electrolyte", now U.S. Patent No. 6,645,675, which is incorporated by reference as if reproduced in full below. The lithium metal anode and cathode current collectors, and how anode and cathode windings are electrically coupled, are described in detail in copending application Serial No. 09/388,733 (~~Attorney Docket No. 1860-00200~~) titled "All Solid State Electrochemical Device and Method of Manufacturing," now U.S. Patent No. 6,664,006, which is incorporated by reference as if reproduced in full below. Because of the context of development, the various embodiments are described with regard to battery cells having the solid polymer electrolyte construction. However, the description in this manner should not be construed as a limitation of the invention to only battery cells with solid polymer electrolytes, as the method and structures described herein may be used with any wound combination of web substrates such as lithium metal cells, lead acid cells, nickel-cadmium, nickel-metal-hydride, alkaline, zinc air, and the like. Further, and as will be described more fully below, the methods and structures are equally applicable to devices such as film capacitors, electrochemical capacitors, fuel cells, and the like.